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<u>User Guide</u>

1. Login

Login is needed to access/download the full-text. The login credentials are the same as Student/Staff Intranet.

	Search	
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	Please login with your intranet username and password.	
ome	Username:	
	Password: Login	
Guide	Note: you must have cookies enabled.	
stics		
Links		

2. Search Types

- 4 2.1 *Quick Search*: Enter any keyword or term to search.
- 4 2.2 Advanced Search: Search by Title, Abstract, Subjects, Item Type, Faculty, etc.
- 2.3 Simple Search: Enter one or more search term. Users can also choose whether the search has to match all or any of the search terms.
- 2.4 Browse Search: Browse items by Year, Subject, Faculty, Author or Item Type.

n	Search Quick Search			
	Welcome to TAR UMT Institutional Repository			
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Statistics	Search the repository using a full range of fields. Use the search field at the top of the page for a quick search.			
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4 Users can download the full-text in PDF format.

College.	8) A Study on Construction Site Waste Management in Klang Valley, Malaysia. Final Year Project (Bachelor), Tunku Abdul Rahman University
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Abstract	
construction site wa	istes has led to the development of construction site waste management as an important function of construction project management and the
minimization of cons	struction site wastes has become a pressing issue. The environmental impact of construction wastes is permanent and accumulated, and the
components are inc	reasing diversified, so, the secondary contaminations are also increasing severe. The objective of this descriptive study is to investigate the
factor causing ineffic	cient of contractor in construction site waste and to indicate the most common construction site waste minimisation practice by Malaysia
contractor. Construc	cient of several can be manage and minimise by 3 methods, reduce, reuse and recycle. It is also important to identify what had causes the
generation of constr	ruction site wastes. Based on a review of literature, this paper gives a framework of construction site waste mamement, importance of waste
management in Mal	laysia, causes of construction site waste, waste management hierarchy, challenges in achieving the concept of sustainability in waste
management, solution	on to minimise construction site waste, etc.
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Depositing User:	<u>Faculty of Built Environment > Bachelor of Quantity Surveying (Honours)</u>
Date Deposited:	Library Staff.

4. Saving Searches

- Users can stay updated on items which match a set of search criteria by saving the searches. Registered users will be contacted via E-mail whenever a new item which matches the search criteria is deposited.
- Registered users can save their searches to set up e-mail alerts for new item(s) deposited in the repository.





5. Exporting Search Results

 Users can export search results (citations) in a variety of bibliographic manager formats.

			Displaying results 1 to 20 of 36. Refine search New search Save search 1 2 Next Order the results: Very year (most recent first) Reorder	
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6. Atom / RSS Feed

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Latest Additions	Subscribe to Feeds	Atom 🔊 RSS 1.0 🔊 RSS 2.0
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7. Repository Statistics

Users can view the activity overview (total items in the IR, percentage of full text items and percentage of open access), view/export the list of most downloaded items and top authors by clicking on the statistics tab.

8. Quick Links

Provides quick access links to <u>iDiscover</u> and <u>IR in Malaysia</u>.